



GMU 2642

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Carl Strathmeyer, Donald Finnie and
Simon Jackson

Title of Invention : COMPUTER TELEPHONY SERVER WITH
IMPROVED FLEXIBILITY

Date Filed : March 26, 1999

Serial No. : 09/277,286

Examiner : AGDEPPA, Hector A

Art Unit : 2642

Attorney Docket No. : 024/7

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Technology Center 2600

Ex Non-Fee Amendment
Commissioner for Patents
Washington, DC 20231

REMARKS

This is responsive to the Office Action dated January 15, 2003 in which the Examiner rejects all the pending claims 1, 3-10 and 21-25 as being anticipated by Rogers et al (US Patent No. 5,946,386) under 35USC §102(e). The applicants respectfully traverse the rejections as explained below.

The present invention teaches a novel telephone server that interfaces, by means of a translation layer, between plurality of telephony applications (with a standardized message structure set) and various telephony environments (with various message structure sets each specific to one of the environments) so as to communicate the instructions (commands) from the telephony applications to the telephony environments, as well as to communicate the call status and other